



OIL FLAT CONTAINMENT BOOMS

Boom barriers with a flat float chamber are ideal for rapid containment of oil spills in calm waters such as ports, bays, rivers, and reservoirs. Their compact design ensures quick deployment and easy handling, making them suitable for areas requiring a fast response.

These booms are preferred by port authorities, marinas, oil spill response teams, and industrial facilities near water bodies.



“ECONAD” OIL FLAT BOOMS ARE USED FOR:

- Limiting the spread of pollution on the water surface
- Localizing, moving, and collecting oil in the event of oil spills
- Enclosing oil-carrying vessels during cargo operations, providing reliable protection of water areas from pollution
- Protecting coastlines, harbors, rivers, and nature reserves from spilled oil
- Enclosing areas contaminated with oil products during cleanup operations



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Product type	OFB 350	OFB 450	OFB 600	OFB 750
Total height, (mm)	350	450	600	750
Freeboard, (mm)	120	150	200	250
Waterboard/skirt, (mm)	230	300	400	500
Section length, (m)	10, 20			
Power tension, (node)	15	20	25	30
Ballast	ballast chain or block			
Weight, (kg/m)	2.5	3	3.5	4
Package dimensions (60m)	2.8×1.7×0.6	2.8×1.7×0.7	2.8×1.7×0.8	2.8×1.7×0.9
Availability	is	to order	to order	to order



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